To: CN=Ayn Schmit/OU=R8/O=USEPA/C=US@EPA[]

Cc: CN=Randall Ross/OU=ADA/O=USEPA/C=US@EPA;CN=Rick

Wilkin/OU=ADA/O=USEPA/C=US@EPA;CN=David

Jewett/OU=ADA/O=USEPA/C=US@EPA;CN=Gregory Oberley/OU=R8/O=USEPA/C=US@EPA[];

N=Rick Wilkin/OU=ADA/O=USEPA/C=US@EPA;CN=David

Jewett/OU=ADA/O=USEPA/C=US@EPA;CN=Gregory Oberley/OU=R8/O=USEPA/C=US@EPAII:

N=David Jewett/OU=ADA/O=USEPA/C=US@EPA;CN=Gregory

Oberley/OU=R8/O=USEPA/C=US@EPA[]; N=Gregory Oberley/OU=R8/O=USEPA/C=US@EPA[]

From: CN=Dominic Digiulio/OU=ADA/O=USEPA/C=US

Sent: Fri 7/27/2012 1:47:34 PM

Subject: videos on casing and more on steel casing

Ayn:

There are two videos of the well casing and screen at MW02: before and after re-development.

Randall does not have the second video and has not been able to obtain it. Since the State of Wyoming is making copies of the videos for Encana, can we get a copy of the second video as well?

Also, go to the "Groundwater Section" of the WYDEQ internet site where Kevin Frederick is listed as manager.

Under "Well Construction Standards (Chapter 11, Part G), the casing material used for MW01 and MW02 is explicitly listed as acceptable for use and is listed as "ASTM A53 "Standard Specification for Pipe Steel, Black and Hot Dipped, Zinc-Coated Welded and Seamless"

Dominic C. DiGiulio, Ph.D.
U.S. Environmental Protection Agency
Office of Research and Development
National Risk Management Research Laboratory
Ground Water and Ecosystem Restoration Division
919 Kerr Research Drive
Ada, Oklahoma 74820

580-436-8605 (phone) 580-436-8614 (fax) 580-583-7329 (mobile)